## PATENT APPLICATION

ATTORNEY DOCKET NO. 10007804-1

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s):	Kuo, et al.	Confirmation No.:
Application No.:		Examiner:
Filing Date:	Sept 4, 2003	Group Art Unit:
Title:	ANODIZING PROCESS FOR IMPROVING ELECTRON EMIS DEVICES	SION IN ELECTRONIC
Commissioner for PO Box 1450 Alexandria, VA		
Sir:		
This Informa	tion Disclosure Statement is submitted:	
(With	er $37\ \text{CFR}\ 1.97(\text{b})$ , or nin three months of filing national application; or date of entry of nating date of first office action on the merits; whichever occurs last)	tional application; or before
( ) ( ) (Aft ( ) und ( )	er 37 CFR 1.97(c) together with either a: Statement under 37 CFR 1.97(e), or a \$180.00 fee under 37 CFR 1.17(p), or er the CFR 1.97 (b) time period, but before final action or notice of allows er 37 CFR 1.97 (d) together with a: Statement under 37 CFR 1.97(e)(1) or (2), and a \$180.00 fee set forth in 37 CFR 1.17(p).	ance, whichever occurs first)
Please char pendency of th	(Filed after final action, a notice of allowance, on or before payment of t ge to Deposit Account <b>08-2025</b> the sum of \$0.00 is application, please charge any fees required or credit <b>25</b> pursuant to 37 CFR 1.25.	At any time durir

ng the eposit

- Applicant(s) submit herewith Form PTO 1449 Information Disclosure Citation together with copies, of patents, publications or other information of which applicant(s) are aware, which applicant(s) believe(s) may be material to the examination of this application and for which there may be a duty to disclose in accordance with 37 CFR 1.56.
- ( ) A concise explanation of the relevance of foreign language patents, foreign language publications and other foreign language information listed on PTO Form 1449, as presently understood by the individuals(s) designated in 37 CFR 1.56 (c) most knowledgeable about the content is given on the attached sheet, or where a foreign language patent is cited in a search report or other action by a foreign patent office in a counterpart foreign application, an English language version of the search report or action which indicates the degree of relevance found by the foreign office is listed on form PTO 1449 and is enclosed herewith.

It is requested that the information disclosed herein be made of record in this application.

"Express Mail" label no. EL 980208678 US

Date of Deposit Sept 4, 2003

I hereby certify that this is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to: Commissioner for Patents, Washington, D.C. 20231.

Typed Name: Valighn W. North

Respectfully submitted,

Kuo, et al.

Vaughn W. North

Attorney/Agent for Applicant(s)

Reg. No. 27,930

Date: Sept 4, 2003

Telephone No.: (801) 566-6633

Rev 05,03 (IDSXML)

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Sheet 1 of 1

FORM PTO-1449  LIST OF PATENTS AND PUBLICATIONS FOR A PPLICANT'S INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)			ATTY. DOCKET NO.	\'	APPLICATION NO	CONFIRMA	N NOIT			
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			j	APPLICANT  Kuo, et al.						
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REFERENCE	DESIGNATION	U.S. P	ATENT	DOCUMENTS						
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10	Halimaoui; P Science and	orous Silicon: Mater Technology; (1994)	rial proc Lecture	essing, properties a	and app	lications.; Porc	us Silicon			
1R	Sheng, et al.; diodes; J. Va	Sheng, et al.; Improved cold elecron emission characteristics of electroluminescent porous silicon diodes; J. Vac. Science Technology (1997); pgs. 1661-1665								
18	Sheng, et al.; diodes with a	Efficient and ballist porosity multilayer	ic cold structu	electron emission fr re; J. Vac. Science	rom poi	rous polycrysta blogy; (2001) p	Iline silicon ogs 64-67			
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